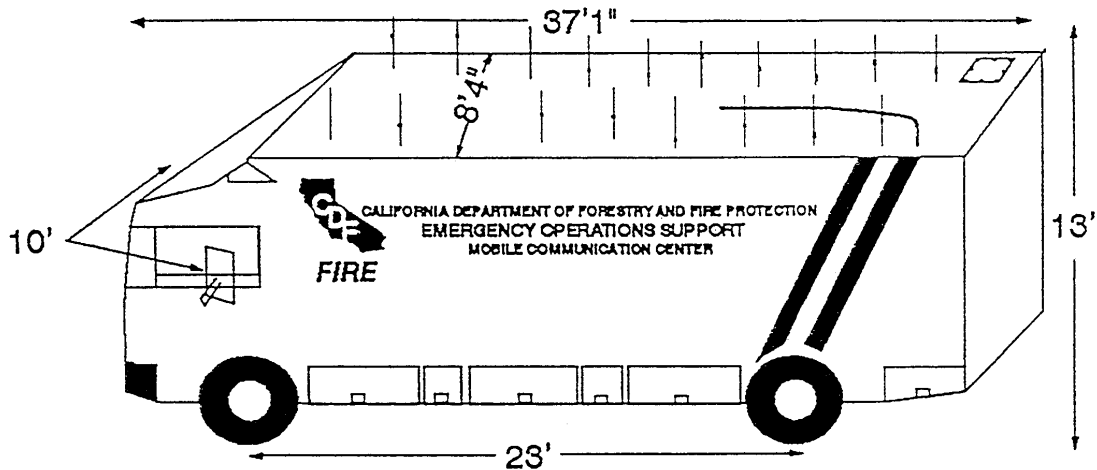


Mobile Communication Centers (8000)

(No. 9 Sept. 1995)

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MOBILE COMMUNICATION CENTERS



MINIMUM STRUCTURE DIMENSIONS: 12'W x 40'L x 13.6'H
POWER REQUIREMENTS: 240 VOLTS/100 AMP./SINGLE PHASE
POWER CONNECTIONS: APPLETON MODEL# ADR1044, 4 WIRE- MALE- HARD
WIRED, BOX MOUNTED CONNECTOR.
(purchased and installed in structure)

THE POWER CABLE ON THE VEHICLE IS 30' LONG. LOCATED IN LEFT REAR
STORAGE COMPARTMENT BETWEEN REAR WHEEL AND BUMPER.

ACTUAL VEHICLE SIZE: BODY LENGTH	37'1"
BODY WIDTH	8'4"
BODY WEIGHT	26,300
MIRROR WIDTH	10'
BODY HEIGHT	13'
ANTENNA HEIGHT	15'4" (to top of whip)*
WHEEL BASE	23'

*(whip antenna secured prior to storing)

TURNING RADIUS: 45' CURB TO CURB

(see Table of Contents)